Author-Title Index

Ábrahám, P., Kun, M., Balázs, L.G., Holl, A., Frontó, A.: Infrared environment of 6 Cephei **268**, 230
Acuna, M.H., see Neubauer, F.M., et al. **268**, L5
Agrawal, P.C., see Chitnis, V.R., et al. **268**, 609
Albinson, J.S., see Weight, A., et al. **268**, 294
Apparao, K.M.V.: TeV gamma ray burst from SN 1987 A **268**, 607
Arimoto, N., see Bounatiro, L. **268**, 829
Arnaboldi, M., Capaccioli, M., Barbaro, G., Buson, L., Longo, G.: Studies of narrow polar rings around E galaxies. II. The UV spectrum of AM 2020-504 **268**, 103
Arnaboldi, M., Galletta, G.: Kinematical models of warped disks **268**, 411
Baglin, A., see Goupil, M.J., et al. **268**, 546
Balázs, L.G., see Ábrahám, P., et al. **268**, 230
Balázs, L.G., see Pásztor, L., et al. **268**, 108
Baratta, G.B., see Damineli Neto, A., et al. **268**, 183
Barbaro, G., see Arnaboldi, M., et al. **268**, 103
Barbuy, B., see Gregorio-Hetem, J., et al. **268**, L25
Bartelmann, M., Schneider, P.: Large-scale correlations between QSOs and galaxies. An effect caused by gravitational lensing? **268**, 1
Bartunov, O.S., see Cappellaro, E., et al. **268**, 472
Becker, R., Henkel, C., Wilson, T.L., Wouterloot, J.G.A.: H_2O masers in nearby irregular galaxies **268**, 483
Benetti, S., see Cappellaro, E., et al. **268**, 472
Benz, W., see Friedli, D. **268**, 65
Bergman, P., Carlström, U., Olofsson, H.: Modelling of the CO emission around the carbon star S Scuti **268**, 685
Bernlöhr, K.: Models and observations of starbursts. II. Starbursts in interacting galaxies **268**, 25
Berthomieu, G., Provost, J., Morel, P., Lebreton, Y.: Standard solar models with CESAM code: neutrinos and helioseismology **268**, 775
Bird, M.K., see Pätzold, M., et al. **268**, L13
Blecha, A., see Courtès, G., et al. **268**, 419
Blondel, P.F.C., Talavera, A., Tjin A Djie, H.R.E.: Lyman α emission in spectra of Herbig Ae stars. An indication of accretion? **268**, 624
Boden, K.-P., Heithausen, A.: A multi-molecular study of the dense high-latitude cloud MCLD 126.6+24.5 **268**, 255
Boehnhardt, H., see Jockers, K., et al. **268**, L9
Bomans, D.J., see Vallenari, A., et al. **268**, 137
Bounatiro, L., Arimoto, N.: *Erratum: (RN)* The initial mass function of the Coma Berenices open cluster (Mel 111) **268**, 829
Brinks, E., see Koribalski, B., et al. **268**, 14
Brouw, W.N., see Wieringa, M.H., et al. **268**, 215
Bruch, A., see Ratering, C., et al. **268**, 694
Bünte, M., Solanki, S.K., Steiner, O.: Centre-to-limb variation of the Stokes V asymmetry in solar magnetic flux tubes **268**, 736
Bünte, M., Steiner, O., Pizzo, V.J.: On the interchange instability of solar magnetic flux tubes. I. The influence of magnetic tension and internal gas pressure **268**, 299
Burlaga, L.F., see Neubauer, F.M., et al. **268**, L5
Buson, L., see Arnaboldi, M., et al. **268**, 103
Buson, L.M., see Cristiani, S., et al. **268**, 86
Capaccioli, M., see Arnaboldi, M., et al. **268**, 103
Cappellaro, E., Turatto, M., Benetti, S., Tsvetkov, D.Y., Bartunov, O.S., Makarova, I.N.: The rate of supernovae. I. The data base, the recipe and the uncertainties **268**, 472
Carballo, R., Wesselius, P.R., Whittet, D.C.B.: *Erratum:* Identification of IRAS point sources in Scorpio-Centaurus-Lupus **268**, 832
Carlström, U., see Bergman, P., et al. **268**, 685
Carter, D., see Shaw, M., et al. **268**, 511
Casoli, F., see Gerin, M., et al. **268**, 212
Castilho, B.V., see Gregorio-Hetem, J., et al. **268**, L25
Chang, K., see Schramm, T., et al. **268**, 350
Chitnis, V.R., Rao, A.R., Agrawal, P.C., Manchanda, R.K.: Hard X-ray spectrum of 4U 1907+09 **268**, 609
Chuvilgin, L.G., see Ptuskin, V.S., et al. **268**, 726
Corradi, R.L.M., Schwarz, H.E.: Bipolar nebulae and binary stars: the family of crabs He 2–104, BI Crucis, and MyCn 18 **268**, 714
Courtès, G., Petit, H., Hua, C.T., Martin, P., Blecha, A., Huguenin, D., Golay, M.: Structure of the spiral arms of NGC 4258 in Hα and at 2000 Å **268**, 419
Cristiani, S., Giallongo, E., Buson, L.M., Gouiffes, C., La Franca, F.: Coordinated UV-optical observations of quasars: the evolution of the Lyman absorption **268**, 86
Cunow, B.: Determination of absorption-free magnitudes for faint galaxies **268**, 491
Cuperman, S., Li, J., Semel, M.: Alternative method for the removal of the 180° ambiguity in the sign of the observed transverse photospheric magnetic field **268**, 749
Czechowski, W., see Stępień, K. **268**, 187
Dahlem, M., see Koribalski, B., et al. **268**, 14
Dahmen, G., see Wilson, T.L., et al. **268**, 249
Damineli Neto, A., Viotti, R., Baratta, G.B., de Araujo, F.X.: High velocity outflow from η Carinae **268**, 183
de Araujo, F.X., see Damineli Neto, A., et al. **268**, 183
de Boer, K.S., see Vallenari, A., et al. **268**, 137
de Bruyn, A.G., see Wieringa, M.H., et al. **268**, 215

Author-Title Index

Ábrahám, P., Kun, M., Balázs, L.G., Holl, A., Frontó, A.: Infrared environment of 6 Cephei **268**, 230
Acuna, M.H., see Neubauer, F.M., et al. **268**, L5
Agrawal, P.C., see Chitnis, V.R., et al. **268**, 609
Albinson, J.S., see Weight, A., et al. **268**, 294
Apparao, K.M.V.: TeV gamma ray burst from SN 1987 A **268**, 607
Arimoto, N., see Bounatiro, L. **268**, 829
Arnaboldi, M., Capaccioli, M., Barbaro, G., Buson, L., Longo, G.: Studies of narrow polar rings around E galaxies. II. The UV spectrum of AM 2020-504 **268**, 103
Arnaboldi, M., Galletta, G.: Kinematical models of warped disks **268**, 411
Baglin, A., see Goupil, M.J., et al. **268**, 546
Balázs, L.G., see Ábrahám, P., et al. **268**, 230
Balázs, L.G., see Pásztor, L., et al. **268**, 108
Baratta, G.B., see Damineli Neto, A., et al. **268**, 183
Barbaro, G., see Arnaboldi, M., et al. **268**, 103
Barbuy, B., see Gregorio-Hetem, J., et al. **268**, L25
Bartelmann, M., Schneider, P.: Large-scale correlations between QSOs and galaxies. An effect caused by gravitational lensing? **268**, 1
Bartunov, O.S., see Cappellaro, E., et al. **268**, 472
Becker, R., Henkel, C., Wilson, T.L., Wouterloot, J.G.A.: H_2O masers in nearby irregular galaxies **268**, 483
Benetti, S., see Cappellaro, E., et al. **268**, 472
Benz, W., see Friedli, D. **268**, 65
Bergman, P., Carlström, U., Olofsson, H.: Modelling of the CO emission around the carbon star S Scuti **268**, 685
Bernlöhr, K.: Models and observations of starbursts. II. Starbursts in interacting galaxies **268**, 25
Berthomieu, G., Provost, J., Morel, P., Lebreton, Y.: Standard solar models with CESAM code: neutrinos and helioseismology **268**, 775
Bird, M.K., see Pätzold, M., et al. **268**, L13
Blecha, A., see Courtès, G., et al. **268**, 419
Blondel, P.F.C., Talavera, A., Tjin A Djie, H.R.E.: Lyman α emission in spectra of Herbig Ae stars. An indication of accretion? **268**, 624
Boden, K.-P., Heithausen, A.: A multi-molecular study of the dense high-latitude cloud MCLD 126.6+24.5 **268**, 255
Boehnhardt, H., see Jockers, K., et al. **268**, L9
Bomans, D.J., see Vallenari, A., et al. **268**, 137
Bounatiro, L., Arimoto, N.: *Erratum: (RN)* The initial mass function of the Coma Berenices open cluster (Mel 111) **268**, 829
Brinks, E., see Koribalski, B., et al. **268**, 14
Brouw, W.N., see Wieringa, M.H., et al. **268**, 215
Bruch, A., see Ratering, C., et al. **268**, 694
Bünte, M., Solanki, S.K., Steiner, O.: Centre-to-limb variation of the Stokes V asymmetry in solar magnetic flux tubes **268**, 736
Bünte, M., Steiner, O., Pizzo, V.J.: On the interchange instability of solar magnetic flux tubes. I. The influence of magnetic tension and internal gas pressure **268**, 299
Burlaga, L.F., see Neubauer, F.M., et al. **268**, L5
Buson, L., see Arnaboldi, M., et al. **268**, 103
Buson, L.M., see Cristiani, S., et al. **268**, 86
Capaccioli, M., see Arnaboldi, M., et al. **268**, 103
Cappellaro, E., Turatto, M., Benetti, S., Tsvetkov, D.Y., Bartunov, O.S., Makarova, I.N.: The rate of supernovae. I. The data base, the recipe and the uncertainties **268**, 472
Carballo, R., Wesselius, P.R., Whittet, D.C.B.: *Erratum:* Identification of IRAS point sources in Scorpio-Centaurus-Lupus **268**, 832
Carlström, U., see Bergman, P., et al. **268**, 685
Carter, D., see Shaw, M., et al. **268**, 511
Casoli, F., see Gerin, M., et al. **268**, 212
Castilho, B.V., see Gregorio-Hetem, J., et al. **268**, L25
Chang, K., see Schramm, T., et al. **268**, 350
Chitnis, V.R., Rao, A.R., Agrawal, P.C., Manchanda, R.K.: Hard X-ray spectrum of 4U 1907+09 **268**, 609
Chuvilgin, L.G., see Ptuskin, V.S., et al. **268**, 726
Corradi, R.L.M., Schwarz, H.E.: Bipolar nebulae and binary stars: the family of crabs He 2–104, BI Crucis, and MyCn 18 **268**, 714
Courtès, G., Petit, H., Hua, C.T., Martin, P., Blecha, A., Huguenin, D., Golay, M.: Structure of the spiral arms of NGC 4258 in Hα and at 2000 Å **268**, 419
Cristiani, S., Giallongo, E., Buson, L.M., Gouiffes, C., La Franca, F.: Coordinated UV-optical observations of quasars: the evolution of the Lyman absorption **268**, 86
Cunow, B.: Determination of absorption-free magnitudes for faint galaxies **268**, 491
Cuperman, S., Li, J., Semel, M.: Alternative method for the removal of the 180° ambiguity in the sign of the observed transverse photospheric magnetic field **268**, 749
Czechowski, W., see Stępień, K. **268**, 187
Dahlem, M., see Koribalski, B., et al. **268**, 14
Dahmen, G., see Wilson, T.L., et al. **268**, 249
Damineli Neto, A., Viotti, R., Baratta, G.B., de Araujo, F.X.: High velocity outflow from η Carinae **268**, 183
de Araujo, F.X., see Damineli Neto, A., et al. **268**, 183
de Boer, K.S., see Vallenari, A., et al. **268**, 137
de Bruyn, A.G., see Wieringa, M.H., et al. **268**, 215

de Jager, O.C., Meintjes, P.J.: Short optical bursts and acceleration to TeV energies in AE Aquarii **268**, L1
de Vries, H.W., see Heithausen, A., et al. **268**, 265
de Waard, G.J., see Hooimeyer, J.R.A., et al. **268**, 831
Diaz, M., see Ratering, C., et al. **268**, 694
Döbereiner, S., see Kunz, M., et al. **268**, 116
Dogiel, V.A., Gurevich, A.V., Zybin, K.P.: Kinetic theory of propagation and "runaway" of galactic cosmic rays **268**, 356

Edenhofer, P., see Pätzold, M., et al. **268**, L13
Efremov, V., see Kunz, M., et al. **268**, 116
Ellinger, Y., see Talbi, D., et al. **268**, 805
Englhauser, J., see Kunz, M., et al. **268**, 116
Erdl, H., Schneider, P.: Classification of the multiple deflection two point-mass gravitational lens models and application of catastrophe theory in lensing **268**, 453
Estalella, R., Paredes, J.M., Rius, A., Martí, J., Peracaula, M.: Radio emission from RS CVn stars, Algol, and LSI+ 61°303 **268**, 178
Evans, A., see Weight, A., et al. **268**, 294
Evren, S., see Paparó, M., et al. **268**, 123

Fahr, H.J., Rucinski, D., Judge, D.L.: Time- and space-variable structures of interstellar gas passing over the heliosphere: consequences for the interplanetary UV resonance glow **268**, 792
Faurobert-Scholl, M.: Investigation of microturbulent magnetic fields in the solar photosphere by their Hanle effect in the Sr I 4607 Å line **268**, 765
Fernley, J.: A re-analysis of the period shifts in RR Lyrae stars **268**, 591
Freeman, K.C., see Winsall, M.L. **268**, 443
Fridlund, C.V.M., Knee, L.B.G.: The molecular outflow very near L 1551 IRS 5 **268**, 245
Fried, J.W., Stickel, M., Kühr, H.: An imaging study of the environments of radio-selected BL Lac objects **268**, 53
Friedli, D., Benz, W.: Secular evolution of isolated barred galaxies. I. Gravitational coupling between stellar bars and interstellar medium **268**, 65
Frontó, A., see Ábrahám, P., et al. **268**, 230

Galletta, G., see Arnaboldi, M. **268**, 411
Gerin, M., Viala, Y., Casoli, F.: The abundance of nitric oxide in TMC 1 **268**, 212
Giallongo, E., see Cristiani, S., et al. **268**, 86
Glassmeier, K.-H., see Neubauer, F.M., et al. **268**, L5
Golay, M., see Courtès, G., et al. **268**, 419
Gouiffes, C., see Cristiani, S., et al. **268**, 86
Goupil, M.J., Michel, E., Lebreton, Y., Baglin, A.: Seismology of δ Scuti stars – GX Pegasi **268**, 546
Gouttebroze, P., see Toutain, T. **268**, 309
Gregorio-Hetem, J., Castilho, B.V., Barbuy, B.: IRAS colours of Li-rich giants **268**, L25
Griffin, R.F.: The K-type supergiant HR 237 (HD 4817) **268**, 615
Gruber, D.E., see Kunz, M., et al. **268**, 116
Guenther, E., Hessman, F.V.: The spectral variability of DR Tauri **268**, 192
Gurevich, A.V., see Dogiel, V.A., et al. **268**, 356

Harnett, J., see Lesch, H. **268**, 58
Harper, D., Taylor, D.B.: The orbits of the major satellites of Saturn **268**, 326
Heithausen, A., see Boden, K.-P. **268**, 255
Heithausen, A., Stacy, J.G., de Vries, H.W., Mebold, U., Thaddeus, P.: A composite large-scale CO survey at high galactic latitudes in the second quadrant **268**, 265
Henkel, C., Mauersberger, R., Wiklind, T., Hüttemeister, S., Lemme, C., Millar, T.J.: Dense gas in nearby galaxies. VI. A large $^{12}C/^{13}C$ ratio in a nuclear starburst environment **268**, L17
Henkel, C., see Becker, R., et al. **268**, 483
Henkel, C., see Wilson, T.L., et al. **268**, 249
Henning, P.A., Sancisi, R., McNamara, B.R.: New Westerbork observations of the H I cloud near NGC 4472 **268**, 536
Herbstmeier, U., see Kerp, J., et al. **268**, L21
Hes, R., Peletier, R.F.: The bulge of M 104: stellar content and kinematics **268**, 539
Hessman, F.V., see Guenther, E. **268**, 192
Hill, G.M., see Strassmeier, K.G., et al. **268**, 671
Höflich, P., Müller, E., Khokhlov, A.: Light curve models for type Ia supernovae: physical assumptions, their influence and validity **268**, 570
Holl, A., see Ábrahám, P., et al. **268**, 230
Hooimeyer, J.R.A., Miley, G.K., de Waard, G.J., Schilizzi, R.T.: *Erratum:* Spectral monitoring of powerful radio sources **268**, 831
Hua, C.T., see Courtès, G., et al. **268**, 419
Hüttemeister, S., see Henkel, C., et al. **268**, L17
Hüttemeister, S., see Wilson, T.L., et al. **268**, 249
Huguenin, D., see Courtès, G., et al. **268**, 419
Ibanoğlu, C., see Paparó, M., et al. **268**, 123
Janka, H.-T., Zwerger, T., Mönchmeyer, R.: Does artificial viscosity destroy prompt type-II supernova explosions? **268**, 360
Jansen, D., see Wieringa, M.H., et al. **268**, 215
Jockers, K., Kiselev, N.N., Boehnhardt, H., Thomas, N.: CN, C_2, and dust observed in comet P/Grigg-Skjellerup from the ground eight hours after the Giotto encounter **268**, L9
Judge, D.L., see Fahr, H.J., et al. **268**, 792

Kaniovsky, S., see Kunz, M., et al. **268**, 116
Katgert, P., see Wieringa, M.H., et al. **268**, 215
Kayser, R., see Schramm, T., et al. **268**, 350
Kayser, R., see Witt, H.J., et al. **268**, 501
Kendziorra, E., see Kunz, M., et al. **268**, 116
Kerp, J., Herbstmeier, U., Mebold, U.: A dense H I filament in the local X-ray emitting plasma: ROSAT observation of LVC 88+ 36−2 **268**, L21
Khokhlov, A., see Höflich, P., et al. **268**, 570
Khristiansen, G.B., see Ptuskin, V.S., et al. **268**, 726
Kiselev, N.N., see Jockers, K., et al. **268**, L9
Klepach, E.G., see Ptuskin, V.S., et al. **268**, 726
Knee, L.B.G., see Fridlund, C.V.M. **268**, 245
Koribalski, B., Dahlem, M., Mebold, U., Brinks, E.: A comprehensive study of the peculiar spiral galaxy NGC 1808. II. VLA H I line observations **268**, 14
Krautter, J., see Weight, A., et al. **268**, 294
Kretschmar, P., see Kunz, M., et al. **268**, 116
Kühr, H., see Fried, J.W., et al. **268**, 53
Kulikov, G.V., see Ptuskin, V.S., et al. **268**, 726
Kun, M., see Ábrahám, P., et al. **268**, 230
Kunz, M., Gruber, D.E., Kendziorra, E., Kretschmar, P., Maisack, M., Mony, B., Staubert, R., Döbereiner, S., Englhauser, J., Pietsch, W., Reppin, C., Trümper, J., Efremov, V., Kaniovsky, S., Kusnetzov, A., Sunyaev, R.: Spectral and temporal properties of the X-ray pulsar SMC X-1 at hard X-rays **268**, 116

Kusnetzov, A., see Kunz, M., et al. **268**, 116
La Franca, F., see Cristiani, S., et al. **268**, 86
Labeyrie, A.: Lensing effects of gravitational radiation near celestial sources **268**, 823
Lebreton, Y., see Berthomieu, G., et al. **268**, 775
Lebreton, Y., see Goupil, M.J., et al. **268**, 546
Lehoucq, R., Roland, J., Pelletier, G.: Mixed shocks: spectral selection of the class of solutions **268**, 93
Lemme, C., see Henkel, C., et al. **268**, L17
Leone, F., Umana, G.: Periodic radio emission from the helium-strong stars HD 37017 and σ Ori E **268**, 667
Lesch, H., Harnett, J.: Galactic dynamics and magnetic fields. I. Superbubbles in galactic central regions **268**, 58
Li, J., see Cuperman, S., et al. **268**, 749
Lima, J.J.G., Priest, E.R.: Two-dimensional models for solar and stellar winds: hydrodynamic effects **268**, 641
Longo, G., see Arnaboldi, M., et al. **268**, 103
Maeder, A.: *Erratum:* Stellar yields as a function of initial metallicity and mass limit for black hole formation **268**, 833
Magain, P., Zhao, G.: Barium isotopes in the very metal-poor star HD 140283 **268**, L27
Maisack, M., see Kunz, M., et al. **268**, 116
Makarova, I.N., see Cappellaro, E., et al. **268**, 472
Manchanda, R.K., see Chitnis, V.R., et al. **268**, 609
Mariani, F., see Neubauer, F.M., et al. **268**, L5
Marschall, H., see Neubauer, F.M., et al. **268**, L5
Martí, J., see Estalella, R., et al. **268**, 178
Martin, P., see Courtès, G., et al. **268**, 419
Matthews, J.M., see Strassmeier, K.G., et al. **268**, 671
Mauersberger, R., see Henkel, C., et al. **268**, L17
McNamara, B.R., see Henning, P.A., et al. **268**, 536
Meaburn, J., Walsh, J.R., Wolstencroft, R.D.: The outflowing dust around η Carinae **268**, 283
Mebold, U., see Heithausen, A., et al. **268**, 265
Mebold, U., see Kerp, J., et al. **268**, L21
Mebold, U., see Koribalski, B., et al. **268**, 14
Meintjes, P.J., see de Jager, O.C. **268**, L1
Michel, E., see Goupil, M.J., et al. **268**, 546
Miley, G.K., see Hooimeyer, J.R.A., et al. **268**, 831
Millar, T.J., see Henkel, C., et al. **268**, L17
Mönchmeyer, R., see Janka, H.-T., et al. **268**, 360
Mony, B., see Kunz, M., et al. **268**, 116
Morel, P., see Berthomieu, G., et al. **268**, 775
Moser, G., see Stift, M.J. **268**, 617
Motch, C., Werner, K., Pakull, M.W.: A new PG 1159 star discovered in the ROSAT XRT all sky survey: NLTE analysis of X-ray and optical spectra **268**, 561
Müller, E., see Höflich, P., et al. **268**, 570
Müller, E., see Steinmetz, M. **268**, 391
Musmann, G., see Neubauer, F.M., et al. **268**, L5
Napiwotzki, R., Schönberner, D., Wenske, V.: On the determination of effective temperature and surface gravity of B, A, and F stars using Strömgren *uvbyβ* photometry **268**, 653
Nasyrov, K.A., Shalagin, A.M.: Separation of chemical elements and isotopes in chemically peculiar stellar atmospheres by the light-induced drift effect **268**, 201
Ness, N.F., see Neubauer, F.M., et al. **268**, L5
Neubauer, F.M., Marschall, H., Pohl, M., Glassmeier, K.-H., Musmann, G., Mariani, F., Acuna, M.H., Burlaga, L.F., Ness, N.F., Wallis, M.K., Schmidt, H.U., Ungstrup, E.: First results from the Giotto magnetometer experiment during the P/Grigg-Skjellerup encounter **268**, L5
Neuforge, C.: Alpha Centauri revisited **268**, 650
Nieser, L., see Schramm, T., et al. **268**, 350
Nussbaumer, H., see Schmid, H.M. **268**, 159
Olofsson, H., see Bergman, P., et al. **268**, 685
Ostrowski, M., Schlickeiser, R.: Diffusive first and second order Fermi acceleration at parallel shock waves **268**, 812
Pätzold, M., Edenhofer, P., Bird, M.K., Volland, H.: The Giotto encounter with comet P/Grigg-Skjellerup: first results from the Giotto Radio-Science Experiment **268**, L13
Pakull, M.W., see Motch, C., et al. **268**, 561
Paparó, M., Pena, J., Peniche, R., Ibanoğlu, C., Tunca, Z., Evren, S.: FM Comae (= HR 4684) revisited **268**, 123
Paredes, J.M., see Estalella, R., et al. **268**, 178
Pásztor, L., Tóth, L.V., Balázs, L.G.: Searching for embedded clusters in the Cepheus-Cassiopeia region **268**, 108
Pauzat, F., see Talbi, D., et al. **268**, 805
Peletier, R.F., see Hes, R. **268**, 539
Pelletier, G., see Lehoucq, R., et al. **268**, 93
Pena, J., see Paparó, M., et al. **268**, 123
Peniche, R., see Paparó, M., et al. **268**, 123
Peracaula, M., see Estalella, R., et al. **268**, 178
Perrin, J.-M., Sivan, J.-P.: VHE 65 a: an extremely red reflection nebula **268**, 276
Petit, H., see Courtès, G., et al. **268**, 419
Pietsch, W., see Kunz, M., et al. **268**, 116
Pizzo, V.J., see Bünte, M., et al. **268**, 299
Pohl, M., see Neubauer, F.M., et al. **268**, L5
Poretti, E., Zerbi, F.: Spurious effects in the presence of a variable extinction coefficient in photoelectric photometry **268**, 369
Priest, E.R., see Lima, J.J.G. **268**, 641
Provost, J., see Berthomieu, G., et al. **268**, 775
Ptuskin, V.S., Rogovaya, S.I., Zirakashvili, V.N., Chuvilgin, L.G., Khristiansen, G.B., Klepach, E.G., Kulikov, G.V.: Diffusion and drift of very high energy cosmic rays in galactic magnetic fields **268**, 726
Rao, A.R., see Chitnis, V.R., et al. **268**, 609
Ratering, C., Bruch, A., Diaz, M.: A spectroscopic study of the Z Camelopardalis type dwarf nova KT Persei **268**, 694
Refsdal, S., see Schramm, T., et al. **268**, 350
Refsdal, S., see Witt, H.J., et al. **268**, 501
Reppin, C., see Kunz, M., et al. **268**, 116
Rice, J.B., see Strassmeier, K.G., et al. **268**, 671
Rius, A., see Estalella, R., et al. **268**, 178
Rogovaya, S.I., see Ptuskin, V.S., et al. **268**, 726
Roland, J., see Lehoucq, R., et al. **268**, 93
Rucinski, D., see Fahr, H.J., et al. **268**, 792
Sancisi, R., see Henning, P.A., et al. **268**, 536
Schilizzi, R.T., see Hooimeyer, J.R.A., et al. **268**, 831
Schlickeiser, R., see Ostrowski, M. **268**, 812
Schmid, H.M., Nussbaumer, H.: On the relative C, N, O abundances and the evolutionary status of yellow symbiotic stars **268**, 159
Schmidt, H.U., see Neubauer, F.M., et al. **268**, L5
Schneider, P., see Bartelmann, M. **268**, 1
Schneider, P., see Erdl, H. **268**, 453
Schönberner, D., see Napiwotzki, R., et al. **268**, 653
Schramm, T., Kayser, R., Chang, K., Nieser, L., Refsdal, S.: Moving microlensing caustics **268**, 350
Schulz, R.: CN column density distribution in comet P/Halley **268**, 319
Schwarz, H.E., see Corradi, R.L.M. **268**, 714
Semel, M., see Cuperman, S., et al. **268**, 749
Shalagin, A.M., see Nasyrov, K.A. **268**, 201

Shaw, M., Wilkinson, A., Carter, D.: The stellar dynamics of "box/peanut" galactic bulges. I. NGC 3079 **268**, 511
Sivan, J.-P., see Perrin, J.-M. **268**, 276
Solanki, S.K., see Bünte, M., et al. **268**, 736
Stacy, J.G., see Heithausen, A., et al. **268**, 265
Staubert, R., see Kunz, M., et al. **268**, 116
Steiner, O., see Bünte, M., et al. **268**, 299
Steiner, O., see Bünte, M., et al. **268**, 736
Steinmetz, M., Müller, E.: On the capabilities and limits of smoothed particle hydrodynamics **268**, 391
Stępień, K., Czechowski, W.: Spectrophotometric behavior of 56 Arietis **268**, 187
Stickel, M., see Fried, J.W., et al. **268**, 53
Stift, M.J., Moser, G.: Frequency grids in radiative transfer problems **268**, 617
Strassmeier, K.G., Rice, J.B., Wehlau, W.H., Hill, G.M., Matthews, J.M.: Surface features of the lower atmosphere of HD 82558 (= LQ Hydrae) **268**, 671
Sunyaev, R., see Kunz, M., et al. **268**, 116
Talavera, A., see Blondel, P.F.C., et al. **268**, 624
Talbi, D., Pauzat, F., Ellinger, Y.: Unidentified infrared emission bands: models for the carriers of the satellites of the 3.3 μm band **268**, 805
Taylor, D.B., see Harper, D. **268**, 326
Thaddeus, P., see Heithausen, A., et al. **268**, 265
Thomas, N., see Jockers, K., et al. **268**, L9
Tjin A Djie, H.R.E., see Blondel, P.F.C., et al. **268**, 624
Tóth, L.V., see Pásztor, L., et al. **268**, 108
Toutain, T., Gouttebroze, P.: Visibility of solar p-modes **268**, 309
Trümper, J., see Kunz, M., et al. **268**, 116
Tsvetkov, D.Y., see Cappellaro, E., et al. **268**, 472
Tunca, Z., see Paparó, M., et al. **268**, 123
Turatto, M., see Cappellaro, E., et al. **268**, 472
Udry, S.: N-body equilibrium figures of early-type galaxies. I. Global structures **268**, 35
Umana, G., see Leone, F. **268**, 667
Ungstrup, E., see Neubauer, F.M., et al. **268**, L5
Vallenari, A., Bomans, D.J., de Boer, K.S.: Star formation history of the young association NGC 1948 at the edge of the supergiant shell LMC 4 **268**, 137
Viala, Y., see Gerin, M., et al. **268**, 212
Viotti, R., see Damineli Neto, A., et al. **268**, 183
Volland, H., see Pätzold, M., et al. **268**, L13
von der Lühe, O.: Speckle imaging of solar small-scale structure. I. Methods **268**, 374
Wallis, M.K., see Neubauer, F.M., et al. **268**, L5
Walsh, J.R., see Meaburn, J., et al. **268**, 283
Wehlau, W.H., see Strassmeier, K.G., et al. **268**, 671
Weight, A., Evans, A., Albinson, J.S., Krautter, J.: Millimetre observations of old novae **268**, 294
Wenske, V., see Napiwotzki, R., et al. **268**, 653
Werner, K., see Motch, C., et al. **268**, 561
Wesselius, P.R., see Carballo, R., et al. **268**, 832
Whittet, D.C.B., see Carballo, R., et al. **268**, 832
Wieringa, M.H., de Bruyn, A.G., Jansen, D., Brouw, W.N., Katgert, P.: Small-scale polarization structure in the diffuse galactic emission at 325 MHz **268**, 215
Wiklind, T., see Henkel, C., et al. **268**, L17
Wilkinson, A., see Shaw, M., et al. **268**, 511
Wilson, T.L., Hüttemeister, S., Dahmen, G., Henkel, C.: Three transitions of methanol at 1 cm wavelength **268**, 249
Wilson, T.L., see Becker, R., et al. **268**, 483
Winsall, M.L., Freeman, K.C.: Velocity distributions in spherical elliptical galaxies. II. Measuring line-of-sight stellar velocity distributions **268**, 443
Witt, H.J., Kayser, R., Refsdal, S.: Microlensing predictions for the Einstein Cross 2237+0305 **268**, 501
Wolstencroft, R.D., see Meaburn, J., et al. **268**, 283
Wouterloot, J.G.A., see Becker, R., et al. **268**, 483
Zachariades, H.A.: Numerical simulation of the aligned neutron-star magnetosphere **268**, 705
Zerbi, F., see Poretti, E. **268**, 369
Zhao, G., see Magain, P. **268**, L27
Zirakashvili, V.N., see Ptuskin, V.S., et al. **268**, 726
Zsoldos, E.: Photometry of yellow semiregular variables: AC Herculis, R Sagittae and V Vulpeculae **268**, 149
Zwerger, T., see Janka, H.-T., et al. **268**, 360
Zybin, K.P., see Dogiel, V.A., et al. **268**, 356